

The database on Graphical Symbols for Use on Equipment contains the complete set of graphical symbols included in IEC 60417 and ISO 7000. It therefore offers end-users a "one-stop" shop for all such graphical symbols. These International Standards are maintained respectively by IEC/TC 3, subcommittee SC 3C and ISO/TC 145, subcommittee SC 3.

Each graphical symbol is identified by a reference number and contains a title (in English and French), a graphical representation in GIF and vectorized PDF format, and some additional data as applicable. Various search and navigation facilities allow for easy retrieval of graphical symbols.

Subscriptions

Customers have the possibility to subscribe to the joint IEC and ISO collection of symbols or to each respective organization's symbols only.

Joint IEC 60417 and ISO 7000 collection

The most cost effective solution is the combined collection which offers the IEC 60417 and ISO 7000 collections in database format, with the possibility to download IEC 60417 snapshots or the ISO 7000 standard in PDF format. In order to subscribe please contact your local IEC National Committee/approved sales outlet or local ISO member, or visit the [IEC Webstore](#) or the [ISO Store](#).

IEC 60417 collection only

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ISO 7000 collection only

If you are only interested in those graphical symbols produced by ISO, then this restricted collection offers you access to the ISO 7000 standard only, with a PDF version of ISO 7000 available for added value. In order to subscribe please contact your local ISO member or visit the [ISO Store](#).

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TC/SC officers should indicate their position with respect to a given TC/SC (chair, secretary, convenor) and the username used for accessing documents on the IEC or ISO web site respectively.

Localized versions

In addition to the international standard IEC 60417 maintained by IEC/TC 3, subcommittee SC 3C, IEC also hosts localized versions of IEC 60417 maintained under the responsibility of the respective National Committee. The following localized version is currently available:

[Japanese](#)

Queries and comments

Please send any queries or comments to the [IEC Customer Service Centre](#) or to [ISO Customer Services](#).

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Introduction

The database is organized as a set of "data sheets" describing the graphical symbols and their attributes. Please click on "General description" on the left panel to see how the database is structured and how to use graphical symbols.

IEC 60417 is used as a reference by the following IEC member countries:

Austria, Belgium, Canada, Cyprus, Czech Republic, Denmark, Finland, France, Germany, Ireland, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Spain, Sweden, Switzerland, Ukraine, United Kingdom

Languages

The database is bilingual with all symbol data available in English and French (not always true for ISO 7000 graphical symbols). While viewing a symbol data sheet you can switch back and forth between the two languages.

Links

All items in blue represent links to other elements or to specific action.

Finding a symbol

The database provides two methods for finding a symbol:

1. Search function (top right of each page)

You can combine two search terms with a boolean "AND", "OR" or "NOT" operator.

2. Categorized views

Symbols are categorized by symbol ID, name, keyword, shape, function, application, TC/SC, publication and status. Some of the views are presently not available for ISO 7000 graphical symbols.

Snapshots

Snapshots of the database contents are made available for reference purposes in PDF format. Please click on "Snapshots" in the left panel for further information.

Submitting proposals for change requests

The maintenance process for any changes to this joint IEC 60417 and ISO 7000 database, either for the inclusion of a new graphical symbol or a change to existing graphical symbols should be initiated by a change request (CR). Details are defined in the ISO/IEC Directives (IEC specific procedures, Annex SL for IEC 60417 symbols, and ISO specific procedures, Annex ST for ISO 7000 symbols).

In drafting technical content that may be included in the CR, please refer to IEC 80416-1, *Basic principles for graphical symbols for use on equipment – Part 1: Creation of graphical symbols for registration* and ISO 80416-2: *Basic principles for graphical symbols for use on equipment – Part 2: Form and use of arrows*. The most recent guidance for the wording of the description for a symbol original can be found on both the [IEC TC 3/SC 3C](#) and [ISO TC 145/SC 3](#) website.

Proposers of such change requests can [click here](#) to send an e-mail to the secretaries of IEC SC 3C and ISO TC 145/SC 3 who are responsible for the maintenance of IEC 60417 and ISO 7000, respectively.



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General description

A graphical symbol is a visually perceptible figure used to transmit information independently of language. The graphical symbols for use on equipment are used for a wide range of purposes. For such graphical symbols, consistency in design of families of symbols used in one location or on similar equipment is an important issue, as is legibility when these symbols are reduced to small dimensions. Thus, there have been common provisions among areas covered by IEC and ISO on basic principles for graphical symbols for use on equipment to ensure visual clarity, to maintain consistency and thereby to improve recognition (see IEC 80416-1 and ISO 80416-2).

Scope

IEC 60417 graphical symbols are primarily intended to:

- identify the equipment or a part of the equipment (e.g. a control or display);
- indicate a functional state (e.g. on, off, alarm);
- designate connections (e.g. terminals, filling points for materials);
- provide information on packaging (e.g. identification of contents, instructions for handling);
- provide instruction for the operation of the equipment (e.g. limitations of use).

IEC 60417 does not apply to symbol originals for:

- safety signs;
- use on drawings and diagrams;
- use in technical documentation of products and in technical product documentation;
- use for public information.

IEC 60417 has the status of a horizontal standard in accordance with IEC Guide 108.

ISO 7000 provides a synopsis of those graphical symbols which are placed on equipment or parts of equipment of any kind in order to instruct the person(s) using the equipment as to its operation.

Structure of the database

Each graphical symbol carries a registration number (symbol ID) and a name in English and French, together with a graphical representation in GIF or PNG and in vectorized PDF format. There are also several optional fields. Below is a full listing of all the database fields. Some of them do not apply presently to ISO 7000 graphical symbols.

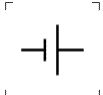
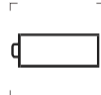

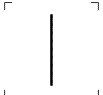
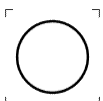
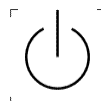
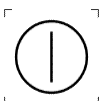
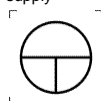
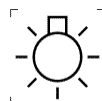
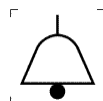
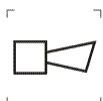
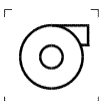
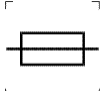





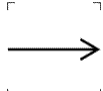
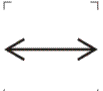
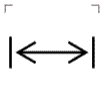
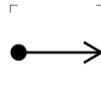
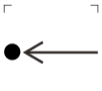
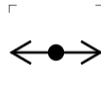
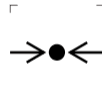
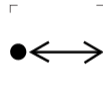
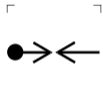


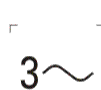
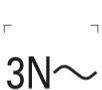
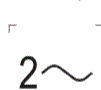

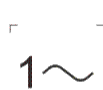
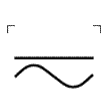
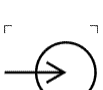




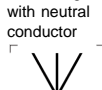
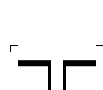



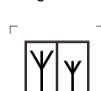
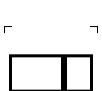

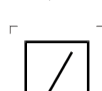
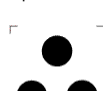



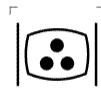
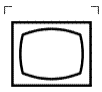
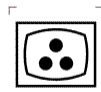
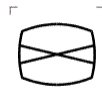
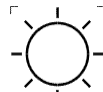
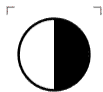

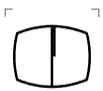
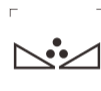

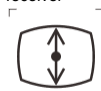


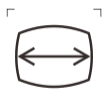


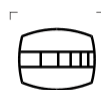
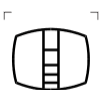

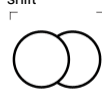
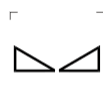







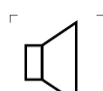













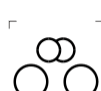
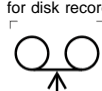
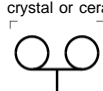
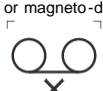
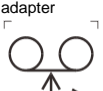
- Symbol ID
- Name
- Graphical representation in GIF or PNG format
- Graphical representation in vectorized PDF format
- Status
- Product area
- Description
- Notes
- Date of release
- Date of withdrawal
- Example of application class
- Function class
- Shape class
- Keywords
- Publication reference
- Relevant TCs and publications
- Replacing
- Replaced by
- Change requests

How to use released graphical symbols

The graphical symbols are intended for use on equipment; generally speaking any kind of equipment. The field "Example of application class" can be used to indicate more specifically

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Guidelines for the application of graphical symbols for use on equipment are in IEC 80416-3. Supplementary guidelines for the adaptation of graphical symbols for use on screens and displays (icons) are in ISO 80416-4.

| | | | | | | | |
|--|---|---|---|---|--|---|---|
|  |  | <div>This is a preview - click here to buy the full publication</div> | | | |  |  |
| 5001A: Battery, general | 5001B: Battery, general | 5002: Positioning of cell | 5003: AC/DC-converter; rectifier; substitute power supply | 5004: Variability | 5005: Plus; positive polarity | 5006: Minus; negative polarity | 5007: "ON" (power) |
|  |  |  |  |  |  |  |  |
| 5008: "OFF" (power) | 5009: Stand-by | 5010: "ON"/"OFF" (push-push) | 5011: "ON"/"OFF" (push button) | 5012: Lamp; lighting; illumination | 5013: Bell | 5014: Horn, electrical / electromechanical | 5015: Air impeller; blower; fan |
|  |  |  |  |  |  |  |  |
| 5016: Fuse | 5017: Earth; ground | 5018: Functional earthing; functional grounding (US) | 5019: Protective earth; protective ground | 5020: Frame or chassis | 5021: Equipotentiality | 5022: Movement in one direction | 5023: Movement in both directions |
|  |  |  |  |  |  |  |  |
| 5024: Movement limited in both directions | 5025: Effect or action away from a reference point | 5026: Effect or action towards a reference point | 5027: Effect or action in both directions away from a reference point | 5028: Effect or action in both directions towards a reference point | 5029: Non-simultaneous effect or action away from and towards a reference point | 5030: Simultaneous effect or action away from and towards a reference point | 5031: Direct current |
|  |  |  |  |  |  |  |  |
| 5032: Alternating current | 5032-1: Three-phase alternating current | 5032-2: Three-phase alternating current with neutral conductor | 5032-3: Two-phase alternating current | 5032-4: Two-phase alternating current with neutral conductor | 5032-5: Single-phase alternating current | 5033: Both direct and alternating current | 5034: Input current |
|  |  |  |  |  |  |  |  |
| 5035: Output | 5036: Dangerous voltage | 5037: Treble control | 5038: Bass control | 5039: Aerial; antenna | 5040: Dipole | 5041: Caution, hot surface | 5042: Frame aerial; loop antenna |
|  |  |  |  |  |  |  |  |
| 5043: Tuner; radio receiver | 5044: Signal strength attenuation, local/distant | 5045: Tuning | 5046: Automatic frequency control | 5047: Muting; squelch | 5048: Colour (qualifying symbol) | 5049: Television; video; screen | 5050: Colour television |
|  |  |  |  |  |  |  |  |
| 5051: Television monitor | 5052: Colour television monitor | 5053: Television receiver | 5054: Colour television receiver | 5055: Focus | 5056: Brightness; brilliance | 5057: Contrast | 5058: Colour saturation |
|  |  |  |  |  |  |  |  |
| 5059: Crispener | 5060: Hue | 5061: Horizontal synchronization | 5062: Vertical synchronization | 5063: Horizontal picture shift | 5064: Vertical picture shift | 5065: Horizontal picture amplitude | 5066: Vertical picture amplitude |
|  |  |  |  |  |  |  |  |
| 5067: Picture size adjustment | 5068: Horizontal linearity | 5069: Vertical linearity | 5070: Monophonic | 5071: Stereophonic | 5072: Balance | 5073: Omnidirectional microphone | 5074: Bi-directional microphone |
|  |  |  |  |  |  |  |  |
| 5075: Unidirectional or cardioid microphone | 5076: Earphone | 5077: Headphones | 5078: Stereophonic headphones | 5079: Headset | 5080: Loudspeaker | 5081: Loudspeaker/microphone | 5082: Microphone, general |
|  |  |  |  |  |  |  |  |
| 5083: Stereophonic microphone Amplifier | 5084: Amplifier | 5085: Music | 5086: Pick-up for disk records | 5087: Stereophonic pick-up for disk records | 5088: Piezo-electric pick-up, crystal or ceramic | 5089: Dynamic pick-up, electro- or magneto-dynamic | 5090: Telephone; telephone adapter |
|  |  |  |  |  |  |  |  |
| 5091: High-pass filter | 5092: Low-pass filter | 5093: Tape recorder | 5094: Magnetic tape stereo sound recorder | 5095: Recording on tape | 5096: Play-back or reading from tape | 5097: Erasing from tape | 5098: Monitoring at the input during recording on tape |



5099:
Monitoring of tape after
recording on tape



5100:
Monitoring during play-back
or reading from tape



5101:
Recording lock on tape
recorders



5102:
Pulse marker on tape
recorders



5103:
Tape cutting



5104:
Start, start of action



5105:
Instruction or correction



5106:
Length or end of text



5107A:
Normal run; normal speed



5107B:
Normal run; normal speed



5108A:
Fast run; fast speed



5108B:
Fast run; fast speed



5109:
Not to be used in
residential areas



5110A:
Stop



5110B:
Stop



5111A:
Pause; interruption



5111B:
Pause; interruption



5112:
Transfer of signal



5113:
Rejection



5114:
Foot switch



5115:
Signal lamp



5116:
Television camera



5117:
Colour television camera



5118:
Videotape recorder



5119:
Colour videotape recorder



5120:
Video recording



5121:
Colour video recording



5122:
Video play-back



5123:
Colour video play-
back



5124A:
Slow run; slow speed



5124B:
Slow run; slow speed



5125A:
Recapitulate



5125B:
Recapitulate



5126:
Loudspeaker in operation as
a microphone



5127:
Loudspeaker in operation as
such



5128:
Heading marker



5129:
Aerial rotation;
scanner rotation



5130:
Pulse, general



5131:
Long pulse



5132:
Programmable start



5133:
Bearing marker



5134:
Electrostatic sensitive
devices



5136:
Ship's head-up presentation



5136-1:
Ship's head-up
presentation, heading
line off



5137:
North-up
presentation



5138:
Independent lighting
auxiliary



5140:
Non-ionizing
electromagnetic radiation



5141:
Anti sea-clutter, position
of minimum



5142:
Anti rain-clutter, position
of minimum



5143:
Range selector



5144:
Range rings brilliance



5145:
Variable range marker



5146:
Adjustment to a
minimum



5147:
Adjustment to a maximum



5148:
Pick-up for video disk
record player



5149:
Transmitted power
monitor



5150:
Transmit/receive monitor



5151:
Hydrophone



5152:
Radiation of laser apparatus



5153:
Underwater sound
projector



5154:
Reversible transducer
for underwater sound



5156:
Transformer



5157:
Band-pass filter



5158:
Band-pass filter with
variable centre frequency



5159:
Band-pass filter with
variable pass-band;
selectivity control



5160:
Band-stop filter



5161:
Anti sea-clutter, position
of maximum



5162:
Anti rain-clutter, position
of maximum



5163:
Recording on an
information carrier



5164:
Reading or reproduction
from an information carrier



5165:
Erasing from an
information carrier



5166:
Monitoring input data
during writing or
recording on an
information carrier



5167:
Monitoring input data
after writing or recording
on an information carrier



5168:
Monitoring output data during
read-out or reproduction
from an information carrier



5169:
Recording lock



5170:
Marker



5171:
Tape cutting, general



5172:
Class II equipment



5173:
Signal low terminal



5177:
Fast start



5178:
Fast stop



5179:
Test voltage



5179-1:
Test voltage, impulse



5180:
Class III equipment



5181:
Variability in steps



5182:
Sound; audio



5183:
Variability, maximum step



5184:
Clock; time switch; timer



5185:
Rejection filter; wave trap



5186:
Rectifier, general



5187:
Teacher; supervisor



5188:
Student; operator



5189:
Group of students;
group of operators



5190:
All students; all operators



5191:
Frame adjustment



5192:
Graphical recorder



5193:
Printer



5194:
DC/AC-converter



5195:
Variable band-stop filter



5196:
Gyro indicator, general



5197:
Gyro indicator,
setting



5198:
Gyro-compass true
bearing



5199:
Relative bearing



5200:
Bearing ruler setting



5201:



5202:



5204:



5210:



5211:



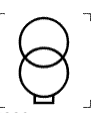
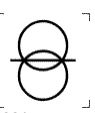


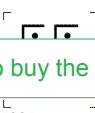







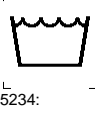
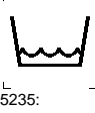

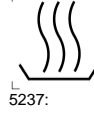

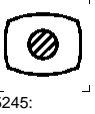
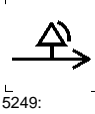
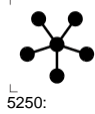
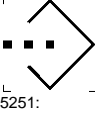
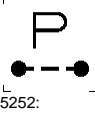
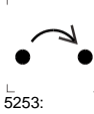
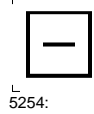



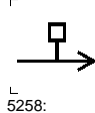
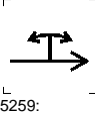
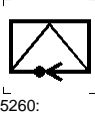



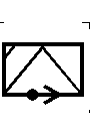
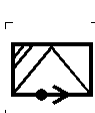
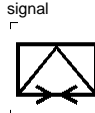
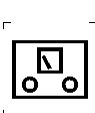
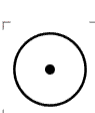
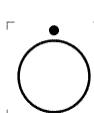
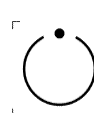


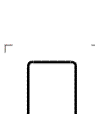
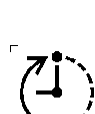
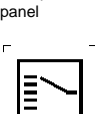
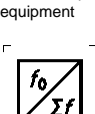
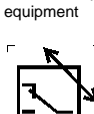

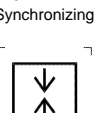
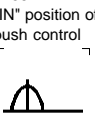
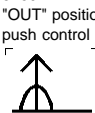
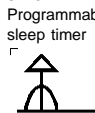
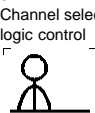
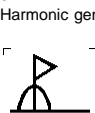
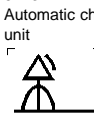
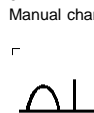
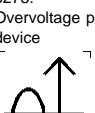

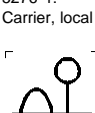

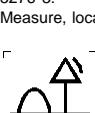
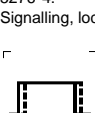
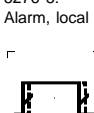
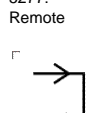
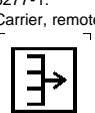

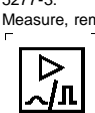
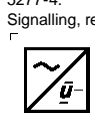
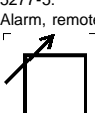
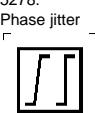
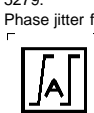
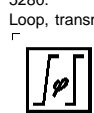
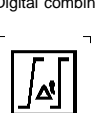

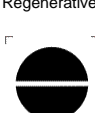
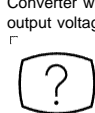
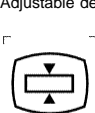

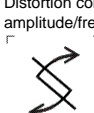
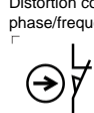


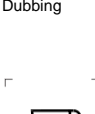



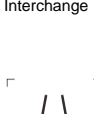
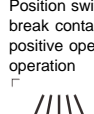
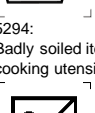
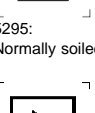
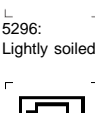
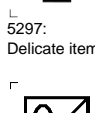
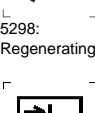
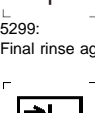
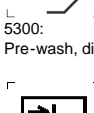
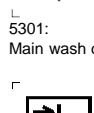
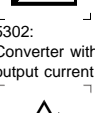
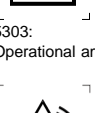
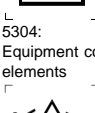
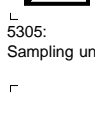
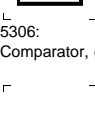
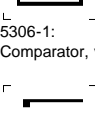
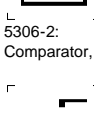
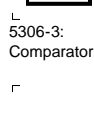
5213:



5216:



5219:

| Phase calibration | Angle calibration | Sense-aerial switch; sense-antenna switch | Speak | Listen | Morse key | Suitable for live working; double triangle | Safety isolating transformer for toys |
|--|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |  |
| 5220: Short-circuit-proof transformer | 5221: Isolating transformer, general | 5222: Safety isolating transformer, general | 5223: Non-short-circuit-proof transformer | 5225: Electric shaver outlet | 5226: Pre-wash, textile washing machines | 5227: Main wash, textile washing machines | 5228: Rinsing |
|  |  |  |  |  |  |  |  |
| 5229: Stop after last rinse | 5230: Spinning | 5231: Without spinning | 5232: Special treatment | 5234: High water level | 5235: Low water level | 5236: Draining | 5237: Drying or warming operation |
|  |  |  |  |  |  |  |  |
| 5244: Automatic gain control, large field | 5245: Automatic gain control, small field | 5249: Frequency of an alarm signal | 5250: Conference | 5251: Enter subscriber data into the local memory | 5252: Parked call; held call | 5253: (Call) transfer | 5254: Link unit |
|  |  |  |  |  |  |  |  |
| 5255: Travelling wave tube amplifier | 5256: Signalling sender | 5257: Signalling receiver | 5258: Frequency of a test, identification or control signal | 5259: Frequency of a synchronizing signal | 5260: Demodulator | 5260-1: Demodulator, primary group | 5260-2: Demodulator, secondary group |
|  |  |  |  |  |  |  |  |
| 5261: Modulator | 5261-1: Modulator, primary group | 5261-2: Modulator, secondary group | 5262: Modem | 5263: Principal control panel | 5264: "ON" for a part of equipment | 5265: "OFF" for a part of equipment | 5266: Stand-by or preparatory state for a part of equipment |
|  |  |  |  |  |  |  |  |
| 5267: Synchronizing function | 5268: "IN" position of a bi-stable push control | 5269: "OUT" position of a bi-stable push control | 5270: Programmable stop; sleep timer | 5271: Channel selector with logic control | 5272: Harmonic generator | 5273: Automatic change-over unit | 5274: Manual change-over unit |
|  |  |  |  |  |  |  |  |
| 5275: Overvoltage protection device | 5276: Local | 5276-1: Carrier, local | 5276-2: Pilot, local | 5276-3: Measure, local | 5276-4: Signalling, local | 5276-5: Alarm, local | 5277: Remote |
|  |  |  |  |  |  |  |  |
| 5277-1: Carrier, remote | 5277-2: Pilot, remote | 5277-3: Measure, remote | 5277-4: Signalling, remote | 5277-5: Alarm, remote | 5278: Phase jitter | 5279: Phase jitter filter | 5280: Loop, transmission line |
|  |  |  |  |  |  |  |  |
| 5281: Digital combiner | 5282: Digital separator | 5283: Regenerative repeater | 5284: Converter with stabilized output voltage | 5285: Adjustable device | 5286: Distortion corrector | 5286-1: Distortion corrector, amplitude/frequency | 5286-2: Distortion corrector, phase/frequency |
|  |  |  |  |  |  |  |  |
| 5286-3: Distortion corrector, delay/frequency | 5287: Tracking | 5288: Dubbing | 5289: Application assistance | 5290: Page hold | 5291: Picture-in-picture mode | 5292: Interchange | 5293: Position switch having a break contact with positive opening operation |
|  |  |  |  |  |  |  |  |
| 5294: Badly soiled items; cooking utensils | 5295: Normally soiled items | 5296: Lightly soiled items | 5297: Delicate items | 5298: Regenerating agent | 5299: Final rinse agent | 5300: Pre-wash, dish washers | 5301: Main wash detergent |
|  |  |  |  |  |  |  |  |
| 5302: Converter with stabilized output current | 5303: Operational amplifier | 5304: Equipment containing logic elements | 5305: Sampling unit | 5306: Comparator, general | 5306-1: Comparator, voltage | 5306-2: Comparator, current | 5306-3: Comparator, frequency |
|  |  |  |  |  |  |  |  |
| 5307: Alarm, general | 5308: Urgent alarm | 5309: Alarm system clear | 5310: Frame | 5311: Multiframe | 5312: Frame alignment | 5313: Loss of frame alignment | 5314: Error in frame alignment |



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5315:
Two-level signal

5316:
Three-level signal

5317:
Binary coded signal

5318:
Strobe, general

5319:
Strobe, video equipment

5320:
Alarm inhibit

5320:
Indirect lighting

5321:
Low-intensity lighting



5322:
Hand-held switch

5323:
Iris diaphragm, open

5323-1:
Iris diaphragm, centre-weighted

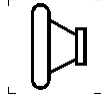
5323-2:
Iris diaphragm, spot

5323-3:
Iris diaphragm, average

5324:
Iris diaphragm, closed

5325:
Small focal spot

5326:
Intermediate focal spot



5327:
Large focal spot

5328:
Radiographic control

5329:
Indirect radiography

5330:
Radioscopy

5331:
Category AP equipment

5332:
Category APG equipment

5333:
Type BF applied part

5334:
Defibrillation-proof type BF applied part



5335:
Type CF applied part

5336:
Defibrillation-proof type CF applied part

5337:
X-ray tube

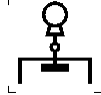
5338:
X-ray source assembly

5339:
X-ray source assembly, emitting

5340:
Vertical radiosopic stand

5341:
Vertical radiographic stand

5342:
Horizontal radiographic table



5343:
Photo-fluorographic stand

5344:
Photo-fluorographic camera

5345:
Equipment for tomography

5346:
Tilting table with overtable X-ray source assembly

5347:
Tilting table with undertable X-ray source assembly

5348:
Radiodiagnostic compression device

5349:
Radiodiagnostic compression device, movement

5350:
Radiodiagnostic compression device, pressure applied



5351:
Radiodiagnostic compression device, parked

5352:
Anti-scatter grid

5353:
Anti-scatter grid, movement

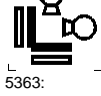
5354:
Anti-scatter grid, not used

5355:
Radiodiagnostic automatic control system

5356:
Serial changer for single radiographic film

5359:
Radiographic film selection, full format and orientation

5360:
Radiographic film selection, division by two and orientation



5361:
Radiographic film selection, division by four and orientation

5362:
Film or cassette changer

5363:
Film or cassette changers, bi-plane operation

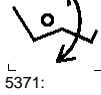
5364:
Radiodiagnostic simultaneous bi-plane operation

5365:
Radiodiagnostic alternating bi-plane operation

5366:
Floor mounted radiological equipment

5367:
Ceiling suspended radiological equipment

5368:
Radiodiagnostic urological table



5369:
Surgical table

5370:
Patient's chair, rotation about a vertical axis

5371:
Patient's chair, tilt about a horizontal axis

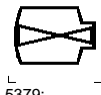
5372:
Craniographic equipment

5373:
Radiodiagnostic C-arm

5374:
Radiodiagnostic U-arm

5375:
Mammographic equipment

5376:
X-ray image intensifier



5377:
X-ray image intensifier with stabilized input

5378:
Image intensifier, full input field

5379:
Image intensifier, small input field

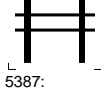
5380:
X-ray image intensifier, getting

5381:
Radiation filter or filtration

5382:
Injection syringe

5383:
Indication of radiation field centre by light

5384:
Indication of radiation field by light



5385:
Beam limiting device, open

5386:
Beam limiting device, closed

5387:
Beam limiting device with separate opening of the shutters

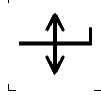
5388:
Beam limiting device with separate closing of the shutters

5389:
Patient, thin

5390:
Patient, general; patient, normal

5391:
Patient, obese

5392:
Patient support, tilting



5393:
Patient support, longitudinal movement

5394:
Patient support, stepwise movement

5395:
Patient support, orthogonal movement to its plane

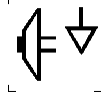
5396:
Patient support, movements in its plane

5397:
Patient support, rotation about a longitudinal axis

5398:
Patient cradle, rotation about its longitudinal axis

5399:
Patient support, rotation about an orthogonal axis

5401:
Tomographic movement without X radiation



5402:
Tomographic movement with X radiation

5403:
Tomographic layer selection

5404:
Anode rotation, normal speed

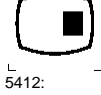
5405:
Anode rotation, high speed

5406:
Ionization chamber

5407:
Electronic image, normal aspect

5408:
Electronic image, reversal right-to-left

5409:
Electronic image, inverted top-to-bottom



5410:
Electronic image, inverted top-to-bottom and reversal right-to-left

5411:
Screen or video image, reversal black-to-white

5412:
Screen or video image, reference field

















































































































5413:
Electronic image, gamma control

5415:
Elapsed time display

5416:
Remaining time display; processing

5417:
Programmable duration

5418:
Dust bag, full

| | | | | | | | |
|--|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |  |
| 5419: Dust bag | 5420: Scrambler | 5421: Descrambler | This is a preview - click here to buy the full publication | | | 5424-3: Interface device, synchronization | 5430: Priority |
|  |  |  |  |  |  |  |  |
| 5431: Direct link | 5432: Omnibus link | 5433: Normal operation | 5434: Reserve operation | 5435: Brightness and contrast | 5436: Sound muting | 5438: Spatial sound effect | 5439A: Automatic search tuning |
|  |  |  |  |  |  |  |  |
| 5439B: Automatic search tuning | 5440: Programmable timer, general | 5444: Remote control reception indicator | 5446: Single or multi-digit selection | 5447: Frequency band selection | 5448: Input/output | 5457: Auto reverse | 5459: Eject |
|  |  |  |  |  |  |  |  |
| 5460: Storage/store mode finished | 5463: Teletext mode | 5464: Satellite reception mode, general | 5464-1: Satellite reception mode, general | 5467: Screen or video image, freeze | 5470A: Run with visualization; cue | 5470B: Run with visualization; cue | 5471: Frame by frame, general |
|  |  |  |  |  |  |  |  |
| 5471-1: Frame by frame, video | 5476: Main index page | 5477: Image display, cancel | 5478: Page enlargement | 5480: TV and text mixed | 5483: Page number down | 5484: Page number up | 5487: Video data |
|  |  |  |  |  |  |  |  |
| 5490: Enlargement of the cooking zone, concentric | 5491: Enlargement of the cooking zone, eccentric | 5492: Enlargement of the cooking zone, oval | 5493: Enlargement of the cooking zone, bilateral | 5495: Return to an initial state | 5498: Short code dialling | 5499: Basic diversion | 5500: Three-party call |
|  |  |  |  |  |  |  |  |
| 5501: Call-back | 5502: Incoming calls barred | 5503: General cancel | 5504: Repeat last call | 5505: No-reply diversion | 5506: Enquiry call | 5507: Call waiting | 5508: Call pick-up |
|  |  |  |  |  |  |  |  |
| 5509: Disconnection | 5510: Additional information on screen | 5511: Menu | 5512: System status display | 5513: Picture-in-picture, shift | 5514: Picture-in-picture, freeze | 5515: Picture-in-picture, swap | 5516: Picture-in-picture, select |
|  |  |  |  |  |  |  |  |
| 5517A: Multi-picture display | 5517B: Multi-picture display | 5518: Video disc player | 5519: Timed page cancel | 5520: Subtitle | 5521A: Video input/output | 5521B: Video input/output | 5522: Colour video input/output |
|  |  |  |  |  |  |  |  |
| 5522-1: Colour video input/output, analogue | 5522-2: Colour video input/output, digital | 5525A: Video input | 5525B: Video input | 5526: Colour video input | 5526-1: Colour video input, analogue | 5526-2: Colour video input, digital | 5529A: Video output |
|  |  |  |  |  |  |  |  |
| 5529B: Video output | 5530: Colour video output | 5530-1: Colour video output, analogue | 5530-2: Colour video output, digital | 5533: Record review | 5534: Power plug | 5535: Loudness | 5536: Moisture |
|  |  |  |  |  |  |  |  |
| 5537: Fader | 5538: Close-up | 5539: Wide-angle | 5540: Tele(photo) | 5541: Background light | 5542: Plane of sensitized material; image plane | 5543: Record player; phonograph | 5544: Compact disc player |
|  |  |  |  |  |  |  |  |
| 5546: Battery check | 5547: Recording, general | 5548: Insertion of signals | 5549: Record muting | 5550: Tone arm, up | 5551: Tone arm, down | 5552: Colour temperature, natural light | 5553: Colour temperature, incandescent lamp |
|  |  |  |  |  |  |  |  |
| 5554: Still mode | 5555: Tape running direction | 5556: Manual reverse | 5557: Auto reverse continuously | 5558: White balance | 5559: Two independent audio channels | 5560: Cable television distribution | 5561: Cassette |



5562:
Tape end



5569:
Locking, general



5575:
Unlocking



5576-1:
Cable coming



5577:
Water tap, closed



5578:
Water tap, open



5579:
Filter cleaning / changing



5580:
Bell cancel



5576-2:
Bell, cancel
acknowledged;
acknowledged



5576-3:
Bell, cancel temporary



5577:
Bell, cancel acknowledged;
temporary
acknowledged



5578:
Zone focus, very short
distance



5579:
Zone focus, short
distance



5580:
Zone focus, middle
distance



5581:
Zone focus, long distance



5582:
Save; economize



5583:
Suitable for use in a bath
or shower



5584:
Short wash programme



5585:
Laundry starch



5586:
Gentle spin dry



5587:
Half load



5588:
Lightly soiled



5589:
Medium soiled



5590:
Heavily soiled



5591:
Crease resisting



5592:
Condensate collector,
general



5593:
Condensate collector, full



5594:
Steam, low jet



5595:
Steam, medium jet



5596:
Steam, high jet



5600:
Smooth floor or surface



5601:
Carpet, general



5602:
Carpet, long pile



5603:
Upholstery



5604:
Curtains



5605:
Brush, extended



5606:
Brush, retracted



5607:
Oven, general



5608:
Oven, rotisserie



5609:
Oven, grill



5610:
Oven, warm circulating
air



5611:
Oven, warm air grill



5612:
Oven, lower heating



5613:
Oven, upper heating



5614:
Oven, lower and
upper heating



5615:
Oven, microwave



5616:
Oven, microwave and
turntable



5617:
Oven, self-cleaning



5618:
Oven, automatic



5619:
Oven, lighting



5620:
Oven, defrosting position



5621:
Oven, thermometer



5622:
Stove, plate indicator



5623:
Door, closed



5624:
Door, open



5625:
Intermediate rinsing, dish
washers



5627:
Oven, warming



5628:
Functional movement,
stepwise mode



5630A:
Run with visualization; review



5630B:
Run with visualization;
review



5631:
Three component
video signal
(qualifying symbol)



5632:
Three component video
input/output



5632-1:
Three component video
input/output, analogue



5632-2:
Three component video
input/output, digital



5633:
Three component video
input



5633-1:
Three component video
input, analogue



5633-2:
Three component video input,
digital



5634:
Three component video
output



5634-1:
Three component
video output,
analogue



5634-2:
Three component video
output, digital



5635:
Two component video
input/output



5635-1:
Two component video
input/output, analogue



5635-2:
Two component video
input/output, digital



5636:
Two component video input



5636-1:
Two component video input,
analogue



5636-2:
Two component video
input, digital



5637:
Two component
video output



5637-1:
Two component video
output, analogue



5637-2:
Two component video
output, digital



5638:
Emergency stop



5639:
Rechargeable battery



5640:
Main wash, dish washers



5641:
Suitable for covering



5642:
Image intensifier,
medium input field



5643:
Zero line shift



5644:
Correction of a region of
interest



5645:
Definition of a region of
interest



5647:
Display in cascade



5648:
Display transfer



5649:
Limits, general



5650:
Adjustable upper limit



5651:
Adjustable lower limit



5652:
Baseline adjustment



5653:
Baseline reset to a
determined value



5655:
Rotation around an axis,
axial view



5656:
Rotation around an axis,
side view



5657:
Mixing of substances



5658:
Distance measurement



5659:
Start, test run



5661:
Ready for transport



5662:
Date



5663:
Next person



5664:
Person identification



5665:
Body weight



5666:
Body height



5667:
Baby



5668:
Nurse



5669:
Scintillation counter



5670:
Scintillation counter
with well



5671:
Gamma camera


















5672:
Gamma camera, tilt



5673:
Gamma camera, rotation

| | | | | | | | |
|---|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |  |
| 5674: Movement of a patient support at normal speed | 5675: Movement of a patient support at high speed | 5676: Equipment for tomography, movement to start position | 5677: Floor standing X-ray source assembly with horizontal table | 5678: Floor standing X-ray source assembly with tilting table | 5679: Ceiling suspended X-ray source assembly with horizontal table | 5680: Ceiling suspended X-ray source assembly with tilting table | 5681: Equipment for tomography with tilting table |
|  |  |  |  |  |  |  |  |
| 5683: X-ray intensifying screen, low sensitivity | 5684: X-ray intensifying screen, medium sensitivity | 5685: X-ray intensifying screen, high Stereo focal spot sensitivity | 5686: X-ray intensifying screen, high Stereo focal spot | 5687: Ultrasound image, general | 5688: Ultrasound image, dual-image | 5689: Ultrasound image, field selection | 5690: Ultrasound image, magnification |
|  |  |  |  |  |  |  |  |
| 5691: Ultrasound image, scan-line selection | 5692: Ultrasound image, image selection | 5693: Ultrasound image, M mode | 5694: Ultrasound image, B and M modes | 5695: Ultrasound image, M speed | 5696: Ultrasound image, pulsed Doppler mode | 5697: Ultrasound image, CW Doppler mode | 5698: Ultrasound image, measuring volume increase |
|  |  |  |  |  |  |  |  |
| 5699: Ultrasound image, measuring volume movement upwards | 5700: Ultrasound image, measuring volume movement downwards | 5701: Ultrasound image, measuring volume decrease | 5702: Ultrasound image, positioning of the focus | 5707: Pencil probe | 5709: Probe for sector-shaped sound field | 5710: Linear or curved array probe | 5711: Probe for circular sound field |
|  |  |  |  |  |  |  |  |
| 5712: Variation of ultrasound energy | 5713: Variation of scan depth | 5714: Variation of scan aperture | 5715: Ultrasound receiver, overall gain | 5716: Ultrasound receiver, near field gain | 5717: Ultrasound receiver, start point depth compensation | 5718: Ultrasound receiver, depth compensation | 5719: Ultrasound receiver, far field gain |
|  |  |  |  |  |  |  |  |
| 5720: Image line density | 5721: Dynamic range | 5722: Grey scale | 5723: Edge enhancement | 5725: Shockwave head | 5726: Shockwave head, overtable position | 5727: Shockwave head, undertable position | 5728: Shockwave head, movement in the longitudinal direction |
|  |  |  |  |  |  |  |  |
| 5729: Shockwave head, rotational movement | 5730: Shockwave head, target position | 5731: Shockwave head, park position | 5732: Shockwave head, decouple | 5733: Shockwave head, couple | 5734: Shockwave head, therapy position left | 5735: Shockwave head, therapy position right | 5736: Impulse |
|  |  |  |  |  |  |  |  |
| 5737: Respiratory triggering | 5738: Alignment of the target position | 5739: Driving to the target position | 5740: Electrode replacement position | 5741: Respiratory mask | 5742: Tracheal tube | 5743: Laryngoscope | 5744: Ampule |
|  |  |  |  |  |  |  |  |
| 5745: Hypodermic needle | 5746: Resuscitator | 5747: Infusion bottle | 5748: Surgical instrument | 5749: Electrical cautery device | 5750: Radiation, infrared | 5751: Radiation, ultraviolet | 5752: Changing the line spacing |
|  |  |  |  |  |  |  |  |
| 5753: Digital indicator | 5754: Probe angulation | 5755: Probe, longitudinal movement | 5756: Probe in parking position | 5757: Integral radiation measurement, threshold | 5758: Energy selective radiation measurement, window width, lower threshold | 5759: Energy selective radiation measurement, window width, upper threshold | 5760: Energy selective radiation measurement, window center position |
|  |  |  |  |  |  |  |  |
| 5761: Energy selective radiation measurement, window width, symmetrical adjustment | 5762: Radiation measurement, integral | 5763: Radiation measurement, energy selective | 5764: Radionuclide scanner | 5765: Detector head in overtable position | 5766: Detector head in undertable position | 5767: Energy selective radiation multichannel measurement | 5768: Pixel averaging |
|  |  |  |  |  |  |  |  |
| 5769: Shockwave head, movement in lateral direction | 5770: Keypad | 5771: Electronic image, averaging | 5772: Electronic image, rotation | 5773: Television or video image, interlacing | 5774: Film blackening | 5777: Electrosurgery, electrode handle | 5778: Electrosurgery, one-button electrode handle |
|  |  |  |  |  |  |  |  |
| 5779: Electrosurgery, two-button electrode handle | 5780: Electrosurgery, cutting mode | 5781: Electrosurgery, blended cutting mode | 5782: Electrosurgery, coagulation mode | 5783: Electrosurgery, spray coagulation mode | 5784: Electrosurgery, bipolar coagulation mode | 5785: Suitable for use in the tropics | 5786: Suitable for use in the subtropics |

| | | | | | | | |
|--|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |  |
| 5788: Displayed image, enlarged | 5789: Displayed image, reduced | 5790: Panning function | 5791: Enlargement of region of image of interest | 5792: Image interchange | 5793: ECG triggered display | 5800: Split screen | 5802: Screen selection |
|  |  |  |  |  |  |  |  |
| 5810: Patient position, head/foot reversed | 5811: Patient position, supine | 5812: Patient position, prone | 5814: Patient position, left side | 5815: Next image series | 5816: Previous image series | 5817: Exposure with contrast injection | 5818: Beam limiting device, general preset |
|  |  |  |  |  |  |  |  |
| 5819: Beam limiting device, esophagus preset | 5820: Beam limiting device, small field preset | 5821: Selection of other bi-plane channel | 5822: Manual movement | 5823: Definition of start position of patient support movement | 5824: Movement of patient support to start position | 5825: Wedge, in / out movement | 5826: Contour wedge, in / out movement |
|  |  |  |  |  |  |  |  |
| 5827: Central wedge, in / out movement | 5828: Wedge, rotation | 5829: Central wedge, rotation | 5830: X-ray source, rotation around a horizontal axis | 5831: X-ray source and image intensifier, combined rotation | 5832: X-ray source and image intensifier, combined movement | 5833: X-ray source, rotation around its beam axis | 5840: Type B applied part |
|  |  |  |  |  |  |  |  |
| 5841: Defibrillation-proof type B applied part | 5842: Multi-pulse | 5843: Target position | 5844: Body temperature | 5845: Inner diameter | 5846: Outer diameter | 5847: Trend | 5848: Probe rotation |
|  |  |  |  |  |  |  |  |
| 5849: Setup | 5850: Serial interface | 5851: Printer connection; parallel interface | 5852: X-ray filter | 5853: Final rinsing, dish washers | 5854: Fast freeze; superfrost | 5855: Minimum supply capacity | 5856: Pre-wash detergent |
|  |  |  |  |  |  |  |  |
| 5857: Lamp test | 5861: Next; to play next part | 5862: Previous; to play previous part | 5863: Tune, high key | 5864: Tune, low key | 5865: Tune, normal key | 5866: Picture adjustment, tilt | 5867: Picture adjustment, skew |
|  |  |  |  |  |  |  |  |
| 5868: Picture adjustment, horizontal keystone | 5869: Picture adjustment, vertical keystone | 5870: Picture adjustment, horizontal pincushion | 5871: Picture adjustment, vertical pincushion | 5872: Picture adjustment, horizontal bow | 5873: Picture adjustment, vertical bow | 5874: Picture adjustment, rotation | 5875: Optical focus |
|  |  |  |  |  |  |  |  |
| 5876: Night portrait mode | 5877: Low light mode | 5879: Self-timer | 5880: World time | 5881: Summer time | 5882: Sound and language selection | 5883: Camera position selection | 5884: Memory disk |
|  |  |  |  |  |  |  |  |
| 5885: Still camera | 5886: Image display, basic setting | 5887: Camera recorder | 5888: Transfer marked images | 5889: Marking of an image | 5890: Store displayed image | 5892: Transfer image | 5893: Electronic shutters, close |
|  |  |  |  |  |  |  |  |
| 5894: Electronic shutters, open | 5895: Ergometer | 5896: Optical conductor lighting | 5897: Floor stand, horizontal adjustment | 5898: Floor stand, vertical adjustment | 5913: Handheld microphone | 5914: Emergency warning reception mode | 5915: Booth, language laboratory |
|  |  |  |  |  |  |  |  |
| 5916: Pair of students | 5917: Single frame shot | 5918: Lighting with reflector | 5920: Position, centre front | 5921: Position, centre rear | 5922: Position, centre | 5923: Position, left front | 5924: Position, left rear |
|  |  |  |  |  |  |  |  |
| 5925: Position, left | 5926: Polarity of d.c. power connector | 5927: Fast shutter speed mode; sports mode | 5928: Wide-screen (16:9), normal mode | 5929: Wide-screen (16:9), selection of picture mode | 5930: Wide-screen (16:9), full picture mode | 5931: Wide-screen (16:9), horizontal zoom mode | 5932: Wide-screen (16:9), zoom mode |
|  |  |  |  |  |  |  |  |
| 5933: Wide-screen (16:9), zoom in/out | 5934: Wide-screen (16:9), picture enlarge mode | 5935: Motorized cleaning head for water suction cleaning | 5937: Cardiac pacemaker; implantable cardioverter | 5938: Communication, infrared | 5939: Power supply type of electric device | 5941: Auto-transformer, general | 5942: Auto-transformer, non-short-circuit proof |

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5943: Auto-transformer, short-circuit proof



5944: Isolating transformer, non-short-circuit proof



5945: Isolating transformer, short-circuit proof



5946: Safety isolating transformer, non-short-circuit proof



5947: Safety isolating transformer, short-circuit proof



5948: Perturbation attenuation isolating transformer, general



5949: Perturbation attenuation isolating transformer, short-circuit proof



5950: Small reactor, general



5951: Small reactor, non-overload proof



5952: Small reactor, overload proof



5953: Transformer for Class III handlamps, short-circuit proof



5954: Colour temperature, fluorescent lamp



5955: Colour temperature, cloudy/rainy



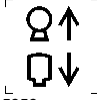
5956: Colour temperature, sunrise/sunset



5957: For indoor use only



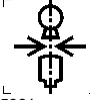
5958: Radiodiagnostic C-arm, angulation



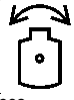
5959: X-ray source to image intensifier distance, increase



5960: X-ray source to image intensifier distance, decrease



5961: X-ray source to image intensifier, centering



5962: Image intensifier, rotation around a horizontal axis



5963: X-ray source, lateral movement



5964: X-ray source, longitudinal movement



5965: X-ray source, vertical movement



5966: Patient support, patient transfer position



5967: Gantry, tilt



5968: Perturbation attenuation safety isolating transformer



5969: Perturbation attenuation safety isolating transformer, short-circuit proof



5970: Frequency converter



5971: Transformer for Class III handlamps, non-short-circuit proof



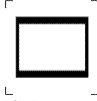
5972: Isolating transformer for the supply of medical locations, non-short-circuit proof



5973: Mirror contact



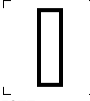
5974: Devices for connection of fixed luminaires; DCL



5975: Electronic image, general



5976: X-ray image receptor, radiographic



5977: X-ray image receptor, radioscopic



5978: X-ray image receptor, changer



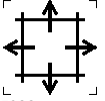
5979: X-ray cassette, freely positioned



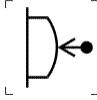
5980: Indirect radiography, digital



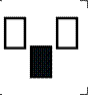
5981: Radioscopy, pulsed



5982: X-ray field, not limited by shutters



5983: Radiodiagnostic compression device, no pressure applied



5984: Radiodiagnostic automatic control system, field selection



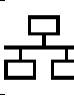
5985: Determination of radiography settings from radioscopy



5986: Disc media; optical disc; compact disc (CD)



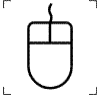
5987: Hard disk



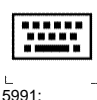
5988: Computer network



5989: Telephone line



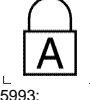
5990: Mouse



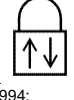
5991: Keyboard



5992: Locking, numerals; num-lock



5993: Locking, capitals; caps-lock



5994: Locking, scroll; scroll lock



5995: Do not immerse in any liquid



5997: Message, general



5998: Message, confidential



5999: Telephone, ringing



6000: On-hook dialling



6001: Internal call



6002: External call



6003: Stamping



6004: Door-phone



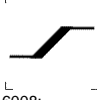
6005: Pulse background



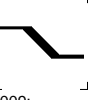
6006: Pulse peak



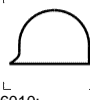
6007: Hot start



6008: Slope, increasing



6009: Slope, decreasing



6010: Construction site, general



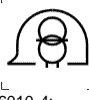
6010-1: Isolating transformer for construction sites, fail-safe



6010-2: Isolating transformer for construction sites, fail-safe, safety



6010-3: Isolating transformer for construction sites, fail-safe, mid-point or starpoint earthed



6010-4: Isolating transformer for construction sites, non-short-circuit proof



6010-5: Isolating transformer for construction sites, non-short-circuit proof, safety



6010-6: Isolating transformer for construction sites, non-short-circuit proof, midpoint or star-point earthed



6010-7: Isolating transformer for construction sites, short-circuit proof



6010-8: Isolating transformer for construction sites, short-circuit proof, safety



6010-9: Isolating transformer for construction sites, short-circuit proof, mid-point or star-point earthed



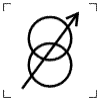
6011: Constant voltage separating transformer, general



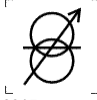
6012: Constant voltage isolating transformer, general



6013: Constant voltage safety isolating transformer, general



6014: Variable separating transformer, general



6015: Variable isolating transformer, general



6016: Variable safety isolating transformer, general



6017: Constant voltage auto-transformer, general



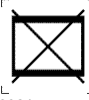
6018: Variable auto-transformer, general



6019: Vibration



6020: Variability, rotational adjustment with maximum step



6021: Electronic image, cancel



6022: Mouse, left click



6023: Electronic programme guide; EPG



6024: Inlet for liquid; input for liquid



6025: Outlet for liquid; output for liquid



6026: Inlet for gas; input for gas



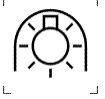
6027: Outlet for gas; output for gas



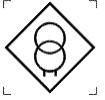
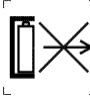
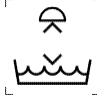
6028: Display brilliance

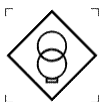
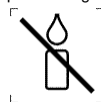

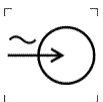
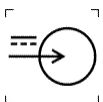
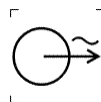
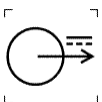

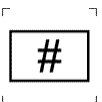

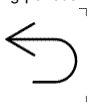
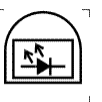
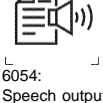
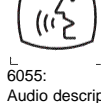
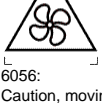

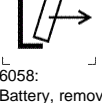


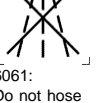

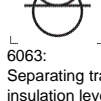

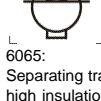

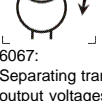
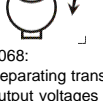
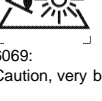
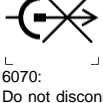

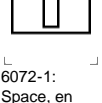
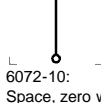
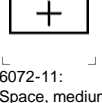
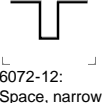
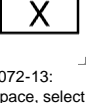
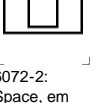
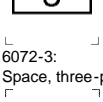
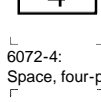
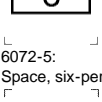
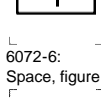
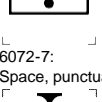
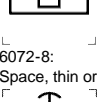
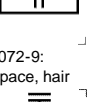
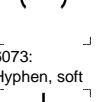
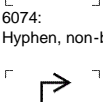
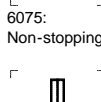
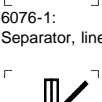
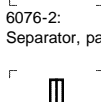
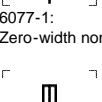
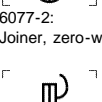
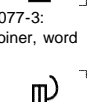
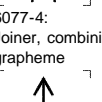
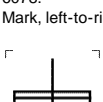
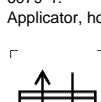
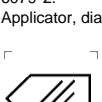
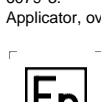
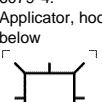
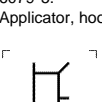
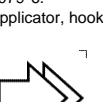
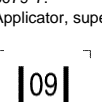
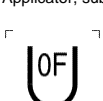

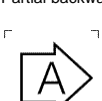
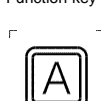

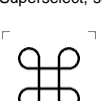
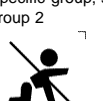
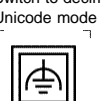

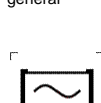
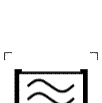




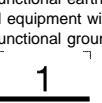
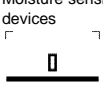
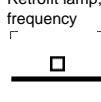
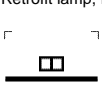
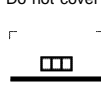
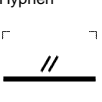
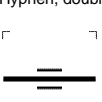
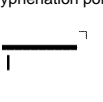
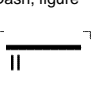
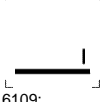
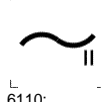
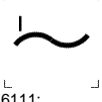

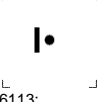
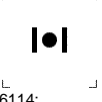
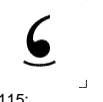
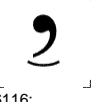


























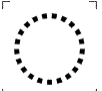

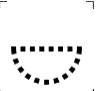


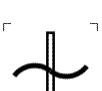
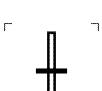
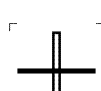
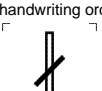
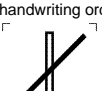

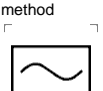
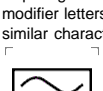
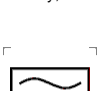


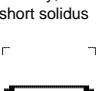
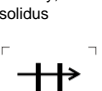

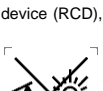
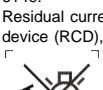
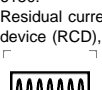
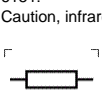
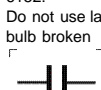

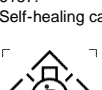
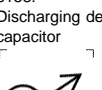
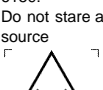
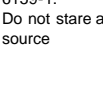
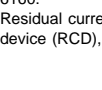
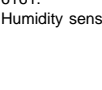
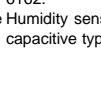
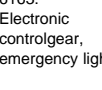
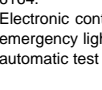
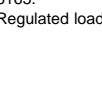
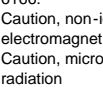
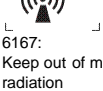
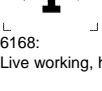
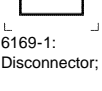
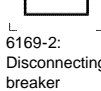
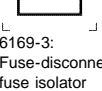
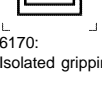
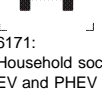
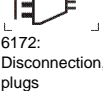
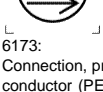
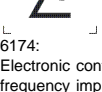
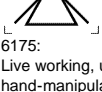
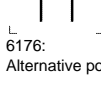
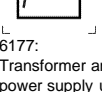
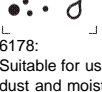
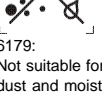
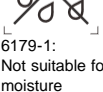


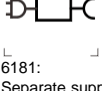


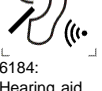
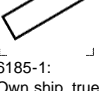
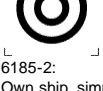
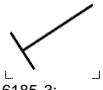
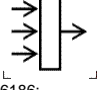

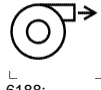
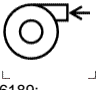
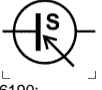



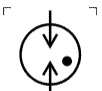
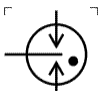
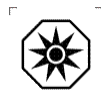
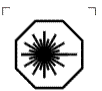
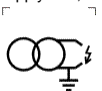
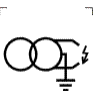
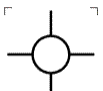
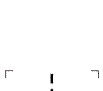
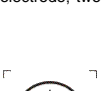
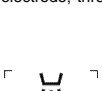


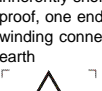
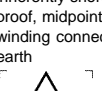

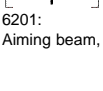
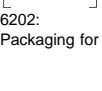
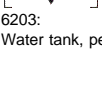
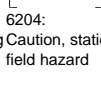
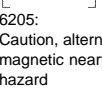
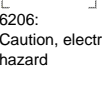
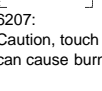
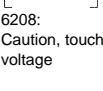







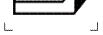
6029: Scale panel illumination

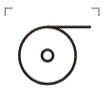
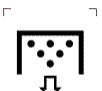

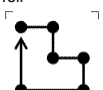

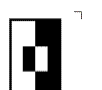

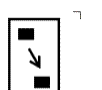
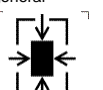

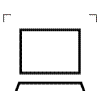
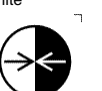









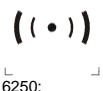






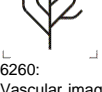


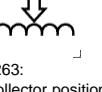
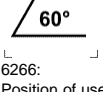
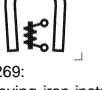


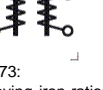
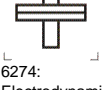





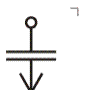
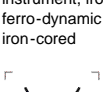
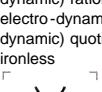
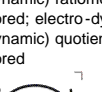


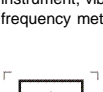
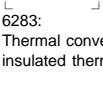
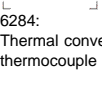
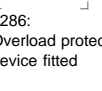
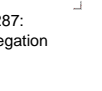
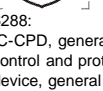
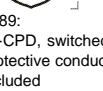
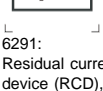
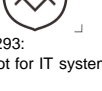
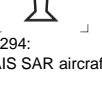
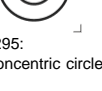
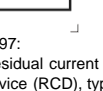

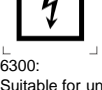
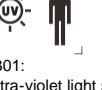








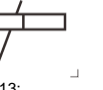



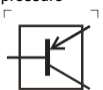


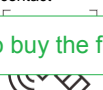
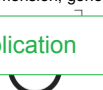


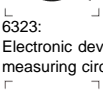
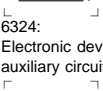
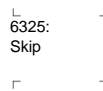
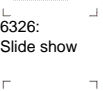
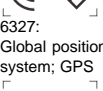

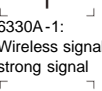
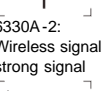








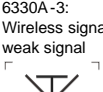
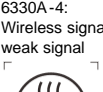
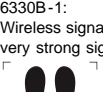
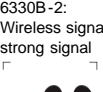
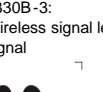
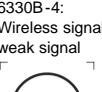









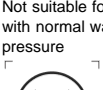




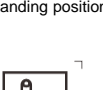
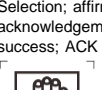
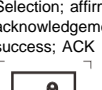








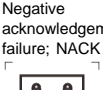
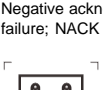
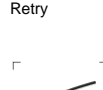
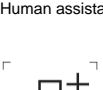
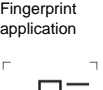
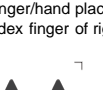
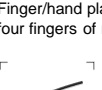
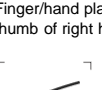

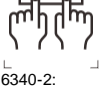

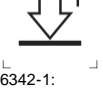
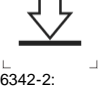

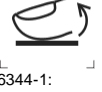
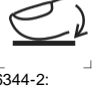



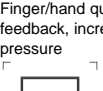
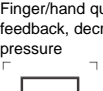
6030: Self-shielded lamp, general



| | | | | | | | |
|--|---|---|---|---|--|---|---|
| 6031: Distance from water level | 6032: Do not connect to protective earth; do not connect to protective ground | 6033: Do not remove battery | 6034: Rough service luminaires | 6035A: Press and hold; long push | 6035B: Press and hold; long push | 6036: Control transformer, fail-safe | 6037: Control transformer, non-short-circuit proof |
|  |  | This is a preview - click here to buy the full publication | | | |  |  |
| 6038: Control transformer, short-circuit proof | 6039: Flames kept away | 6040: Ultraviolet radiation, instructional safeguard | 6041: Visible radiation, instructional safeguard | 6042: Caution, risk of electric shock | 6043: Caution, sharp edges | 6044: Caution, avoid listening at high volume levels for long periods | 6045: Caution, Rated power input, a.c. |
|  |  |  |  |  |  |  |  |
| 6046: Rated power input, d.c. | 6047: Rated power output, a.c. | 6048: Rated power output, d.c. | 6049: Country of manufacture | 6050: Model number | 6051A: Undo | 6051B: Undo | 6053: Built-in LED module |
|  |  |  |  |  |  |  |  |
| 6054: Speech output | 6055: Audio description | 6056: Caution, moving fan blades | 6057: Caution, moving parts | 6058: Battery, removal | 6059: Caution, possibility of tilting | 6060: Anti-tip restraints | 6061: Do not hose |
|  |  |  |  |  |  |  |  |
| 6062: Do not expose to moisture | 6063: Separating transformer, high insulation level, general | 6064: Separating transformer, high insulation level, non-short-circuit-proof | 6065: Separating transformer, high insulation level, short-circuit-proof | 6066: Separating transformer, output voltages exceeding 1 kV, general | 6067: Separating transformer, output voltages exceeding 1 kV, non-short-circuit-proof | 6068: Separating transformer, output voltages exceeding 1 kV, short-circuit-proof | 6069: Caution, very bright light |
|  |  |  |  |  |  |  |  |
| 6070: Do not disconnect under load | 6071: Caution, unprotected lamp | 6072-1: Space, en | 6072-10: Space, zero width | 6072-11: Space, medium mathematical | 6072-12: Space, narrow no-break | 6072-13: Space, select | 6072-2: Space, em |
|  |  |  |  |  |  |  |  |
| 6072-3: Space, three-per-em | 6072-4: Space, four-per-em | 6072-5: Space, six-per-em | 6072-6: Space, figure | 6072-7: Space, punctuation | 6072-8: Space, thin or narrow | 6072-9: Space, hair | 6073: Hyphen, soft |
|  |  |  |  |  |  |  |  |
| 6074: Hyphen, non-breaking | 6075: Non-stopping dot | 6076-1: Separator, line | 6076-2: Separator, paragraph | 6077-1: Zero-width non-joiner | 6077-2: Joiner, zero-width | 6077-3: Joiner, word | 6077-4: Joiner, combining grapheme |
|  |  |  |  |  |  |  |  |
| 6078: Mark, left-to-right | 6079-1: Applicator, horizontal stroke | 6079-2: Applicator, diagonal slash | 6079-3: Applicator, overlaid tilde | 6079-4: Applicator, hook below | 6079-5: Applicator, hook above | 6079-6: Applicator, hook | 6079-7: Applicator, superscript |
|  |  |  |  |  |  |  |  |
| 6079-8: Applicator, subscript | 6079-9: Applicator, superscript and subscript | 6080: Partial backward delete | 6081: Function key | 6082: Superselect | 6083: Superselect, secondary | 6084: Specific group, select group 2 | 6085-1: Switch to decimal Unicode mode |
|  |  |  |  |  |  |  |  |
| 6085-2: Switch to hexadecimal Unicode mode | 6086: Switch to specific group, general | 6087: Latch to specific group, general | 6088: Switch to specific mode, general | 6089: Menu invocation key | 6090: Operating system key | 6091: Keep out of reach of children | 6092: Class II equipment with functional earthing; Class II equipment with functional grounding (US) |
|  |  |  |  |  |  |  |  |
| 6093: Moisture sensitive devices | 6094: Retrofit lamp, mains frequency | 6095: Retrofit lamp, high-frequency | 6096: Do not cover | 6097: Hyphen | 6098: Hyphen, double straight | 6099: Hyphenation point | 6100: Dash, figure |
|  |  |  |  |  |  |  |  |
| 6101: Dash, en | 6102: Dash, em | 6103: Dash, two-em | 6104: Dash, three-em | 6105: Horizontal bar | 6106: Minus sign | 6107: Macron | 6108: Overline |
|  |  |  |  |  |  |  |  |
| 6109: Low line | 6110: Dash, swung | 6111: Tilde operator | 6112: Asterisk operator | 6113: Middle dot | 6114: Bullet | 6115: Quotation mark, left single | 6116: Quotation mark, right single |
| | | | | | | | |

| | | | | | | | |
|--|---|---|---|--|--|--|--|
|  <p>6117: Apostrophe</p> |  <p>6118: Quotation mark, single low-9</p> | <p>This is a preview - click here to buy the full publication</p> | | | |  <p>6123: Quotation mark, single right-pointing angle</p> |  <p>6124: Quotation mark, left-pointing double angle</p> |
|  <p>6125: Quotation mark, right-pointing double angle</p> |  <p>6126: Bracket, left angle</p> |  <p>6127: Bracket, right angle</p> |  <p>6128: Bracket, left double angle</p> |  <p>6129: Bracket, right double angle</p> |  <p>6130: Prime, single</p> |  <p>6131: Prime, double</p> |  <p>6132: Prime, reversed single</p> |
|  <p>6133: Prime, reversed double</p> |  <p>6134: Ditto mark</p> |  <p>6135: Slash, fraction</p> |  <p>6136: Slash, division</p> |  <p>6137: Base mark, diacritic to be entered in handwriting order</p> |  <p>6138: Base mark, diacritic above to be entered in handwriting order</p> |  <p>6139: Base mark, diacritic below to be entered in handwriting order</p> |  <p>6140: Base mark, diacritic to be entered by the dead key method</p> |
|  <p>6141: Cap height marker, modifier letters and similar characters</p> |  <p>6142: Overlay, combining tilde</p> |  <p>6143: Overlay, combining short slash</p> |  <p>6144: Overlay, combining long slash</p> |  <p>6145: Overlay, combining short solidus</p> |  <p>6146: Overlay, combining long solidus</p> |  <p>6147: Students with supervisor</p> |  <p>6148: Residual current sensitive device (RCD), type AC</p> |
|  <p>6149: Residual current sensitive device (RCD), type A</p> |  <p>6150: Residual current sensitive device (RCD), type B</p> |  <p>6151: Caution, infrared radiation</p> |  <p>6152: Do not use lamp if outer bulb broken</p> |  <p>6153: Lamp, fluorescent</p> |  <p>6157: Self-healing capacitor</p> |  <p>6158: Discharging device of capacitor</p> |  <p>6159: Do not stare at light source</p> |
|  <p>6159-1: Do not stare at light source</p> |  <p>6160: Residual current sensitive device (RCD), type F</p> |  <p>6161: Humidity sensor, resistive type</p> |  <p>6162: Humidity sensor, capacitive type</p> |  <p>6163: Electronic controlgear, emergency lighting</p> |  <p>6164: Electronic controlgear, emergency lighting with automatic test function</p> |  <p>6165: Regulated load</p> |  <p>6166: Caution, non-ionizing electromagnetic radiation; Caution, microwave radiation</p> |
|  <p>6167: Keep out of microwave radiation</p> |  <p>6168: Live working, hand tool</p> |  <p>6169-1: Disconnecter; isolator</p> |  <p>6169-2: Disconnecting circuit breaker</p> |  <p>6169-3: Fuse-disconnector; fuse isolator</p> |  <p>6170: Isolated gripping-lug</p> |  <p>6171: Household socket outlet, EV and PHEV charging</p> |  <p>6172: Disconnection, all power plugs</p> |
|  <p>6173: Connection, protective conductor (PE)</p> |  <p>6174: Electronic controlgear, audio-frequency impedance</p> |  <p>6175: Live working, unsuitable for hand-manipulation</p> |  <p>6176: Alternative position</p> |  <p>6177: Transformer and power supply unit for saving energy</p> |  <p>6178: Suitable for use under dust and moisture</p> |  <p>6179: Not suitable for use under dust and moisture</p> |  <p>6179-1: Not suitable for use under moisture</p> |
|  <p>6179-2: Not suitable for use under dust</p> |  <p>6180: Flame propagating</p> |  <p>6181: Separate supply unit</p> |  <p>6182: Installation, electrotechnical expertise</p> |  <p>6183: Installation, mechanical expertise</p> |  <p>6184: Hearing aid</p> |  <p>6185-1: Own ship, true scaled outline</p> |  <p>6185-2: Own ship, simplified</p> |
|  <p>6185-3: Own ship, minimised</p> |  <p>6186: Optical filtre</p> |  <p>6187: Continuous operation</p> |  <p>6188: Air impeller, feeding</p> |  <p>6189: Air impeller, suction</p> |  <p>6190: Power supply unit, switch mode; switch mode power supply unit; SMPS</p> |  <p>6191: RF coil, transmit and receive</p> |  <p>6192: RF coil, transmit and receive</p> |
|  <p>6193: RF coil, receive</p> |  <p>6194: Gas discharge tube, two-electrode; two-electrode GDT</p> |  <p>6195: Gas discharge tube, three-electrode; three-electrode GDT</p> |  <p>6196: Immediate stop, light source</p> |  <p>6197: Immediate stop, laser</p> |  <p>6198: Ignition transformer, inherently short circuit proof, one end of output winding connected to the earth</p> |  <p>6199: Ignition transformer, inherently short circuit proof, midpoint of output winding connected to the earth</p> |  <p>6200: Aiming beam</p> |
|  <p>6201: Aiming beam, blinking</p> |  <p>6202: Packaging for ESD, general</p> |  <p>6203: Water tank, periodical cleaning</p> |  <p>6204: Caution, static magnetic field hazard</p> |  <p>6205: Caution, alternating magnetic nearfield hazard</p> |  <p>6206: Caution, electric field hazard</p> |  <p>6207: Caution, touch current that can cause burns</p> |  <p>6208: Caution, touch current or voltage</p> |
|  |  |  |  |  |  |  |  |
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| | | | | | | | |
|--|--|--|---|---|--|---|---|
| 6209: Power supply unit, general | 6210: Power supply unit, linear | 6211: Copying paper / material, general | 6212: Copying paper / material, punch location | 6213: Copying paper / material, staple location | 6214: Copying paper / material, transparency | 6215: Copying paper / material, manual feed | 6216: Copying paper / material, automatic selection |
|  |  | This is a preview - click here to buy the full publication | | | |  |  |
| 6217: Copying paper / material, roll | 6218: Waste bin, toner | 6219: Waste bin, paper/material | 6220: Staple, jam | 6221: Photoconductor unit | 6222: Information, general; help, general | 6223: Address book | 6224: Area, rectangular |
|  |  |  |  |  |  |  |  |
| 6225: Area, polygonal | 6226: Copying, margin | 6227: Copying, reversal black-to-white | 6228: Copying, overlay | 6229: Scanned image, movement | 6230: Scanned image, centring | 6231: Copying, continuous scaling | 6232: Copying, normalization |
|  |  |  |  |  |  |  |  |
| 6233: Scan mode | 6234: Personal computer; PC | 6235: Contrast, automatic adjustment | 6236: Authentication | 6238: Output tray selection | 6239: Printing side, face up | 6240: Printing side, face down | 6241: Copying, facsimile |
|  |  |  |  |  |  |  |  |
| 6242: Originals, size mixed | 6243: Copying, general | 6244: Conformity | 6245: TANGO-IN; TI | 6246: TANGO-OUT; TO | 6247: VIDEO-IN; VI | 6248: VIDEO-OUT; VO | 6249: AUDIO-IN; AI |
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| 6250: AUDIO-OUT; AO | 6251: CHEMO-IN; XI | 6252: CHEMO-OUT; XO | 6253: RADIO-IN; RI | 6254: RADIO-OUT; RO | 6255: CALOR-IN; CI | 6256: CALOR-OUT; CO | 6257: ELECTRO-IN; EI |
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| 6258: ELECTRO-OUT; EO | 6260: Vascular image recognition, general | 6261: Vascular image recognition, hand | 6262: Vascular image recognition, finger | 6263: Collector position change | 6264: Position of use, vertical | 6265: Position of use, horizontal | 6266: Position of use, inclined |
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| 6267: Permanent-magnet moving-coil instrument | 6268: Permanent-magnet ratiometer; permanent-magnet quotientmeter | 6269: Moving-iron instrument, polarized | 6270: Moving permanent-magnet instrument | 6271: Moving permanent-magnet ratiometer; moving permanent-magnet quotientmeter | 6272: Moving-iron instrument, general | 6273: Moving-iron ratiometer; moving-iron quotientmeter | 6274: Electrodynamic instrument, ironless |
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| 6275: Electrodynamic instrument, iron-cored; ferro-dynamic instrument, iron-cored | 6276: Electro-dynamic (ferro-dynamic) ratiometer, ironless; electro-dynamic (ferro-dynamic) quotientmeter, ironless | 6277: Electro-dynamic (ferro-dynamic) ratiometer, iron-cored; electro-dynamic (ferro-dynamic) quotientmeter, iron-cored | 6278: Induction instrument | 6279: Induction ratiometer; induction quotientmeter | 6280: Bimetallic instrument | 6281: Electrostatic instrument | 6282: Vibrating-reed instrument; vibrating-reed frequency metre |
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| 6283: Thermal converter, non-insulated thermocouple | 6284: Thermal converter, insulated thermocouple | 6285: Zero / span adjuster | 6286: Overload protection device fitted | 6287: Negation | 6288: IC-CPD, general; in-cable control and protection device, general | 6289: IC-CPD, switched protective conductor included | 6290: IC-CPD, non-switched protective conductor included |
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| 6291: Residual current sensitive device (RCD), additional function integrated | 6292: Cold environment | 6293: Not for IT system | 6294: AIS SAR aircraft | 6295: Concentric circle | 6296: LUM connection; luminaire connection | 6297: Residual current sensitive device (RCD), type B symbol element | 6298: Electrotechnical protection, general symbol element |
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| 6299: Hexagon | 6300: Suitable for uninsulated hazardous live conductors | 6301: Ultra-violet light source, exposure distance | 6302: Welding time, continuous mode | 6303: Welding time, intermittent mode | 6304: Welding power source, engine | 6305: Welding power output, submerged arc welding | 6306: Welding power output, manual metal arc welding with covered electrodes |
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| 6307: Welding power output, tungsten inert-gas welding | 6308: Welding power output, metal inert and active gas welding including the use of flux cored wire | 6309: Welding power output, self-shielded flux cored arc welding | 6310: Welding power output, plasma cutting | 6311: Welding power output, plasma gouging | 6312: Welding power output, plasma welding | 6313: Electrode holder, air carbon arc gouging | 6314: Air carbon arc gouging |
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| 6315: Welding power output, manual metal arc welding | 6316: Welding power output, manual metal arc welding with flux cored electrodes | 6317: Welding power output, manual metal arc welding with flux cored electrodes | 6318: Welding power output, manual metal arc welding with flux cored electrodes | 6319: Welding power output, manual metal arc welding with flux cored electrodes | 6320: Welding power output, manual metal arc welding with flux cored electrodes | 6321: Welding power output, manual metal arc welding with flux cored electrodes | 6322: Welding power output, manual metal arc welding with flux cored electrodes |

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| 6315: Air flow, general | 6316: Air flow, narrowed; air pressure | 6317: Air flow, filtered; air filter | 6318: Arc striking, without contact | 6319: Arc striking, with contact | 6320: Distance, general; dimension, general | 6321: Resistor, general; series device | 6322: Shunt |
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| 6323: Electronic device in a measuring circuit | 6324: Electronic device in an auxiliary circuit | 6325: Skip | 6326: Slide show | 6327: Global positioning system; GPS | 6328: Tulip; UMF | 6330A-1: Wireless signal level, very strong signal | 6330A-2: Wireless signal level, strong signal |
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| 6330A-3: Wireless signal level, weak signal | 6330A-4: Wireless signal level, very weak signal | 6330A-5: Wireless signal level, no signal | 6330B-1: Wireless signal level, very strong signal | 6330B-2: Wireless signal level, strong signal | 6330B-3: Wireless signal level, weak signal | 6330B-4: Wireless signal level, very weak signal | 6330B-5: Wireless signal level, no signal |
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| 6331: Not suitable for outlet with normal water pressure | 6332: Tropical climate | 6333-1: Standing position, forward | 6333-2: Standing position, backward | 6333-3: Standing position, left | 6333-4: Standing position, right | 6334A: Selection; affirmative acknowledgement; success; ACK | 6334B: Selection; affirmative acknowledgement; success; ACK |
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| 6335A: Negative acknowledgement; failure; NACK | 6335B: Negative acknowledgement; failure; NACK | 6336: Retry | 6337: Human assistance | 6338: Fingerprint application | 6339-1: Finger/hand placement, index finger of right hand | 6339-2: Finger/hand placement, four fingers of right hand | 6339-3: Finger/hand placement, thumb of right hand |
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| 6340-1: Finger/hand placement, thumbs of left and right hands | 6340-2: Finger/hand placement, index fingers of left and right hands | 6341: Finger/hand quality feedback, press more or less | 6342-1: Finger/hand quality feedback, increase pressure | 6342-2: Finger/hand quality feedback, decrease pressure | 6343: Maximum altitude | 6344-1: Finger/hand angle, raise | 6344-2: Finger/hand angle, lower |
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| 6345: Rough surface IP-code | 6346: Lamp controlgear, class P thermally protected | 6347: Lamp controlgear, temperature declared thermally protected | 6348: Overvoltage category I | 6349: Overvoltage category II | 6350: Overvoltage category III | 6351: Overvoltage category IV | 6352: Do not use power supply with damaged plug |
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| 6353: Protection against the thermal effect of the electric arc | 6354: Facial image capture | 6355: Single person | 6356: No hat | 6357: No sunglasses | 6358: Neutral expression | 6359: Hair up | 6360: View direction |
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| 6361: Facial recognition | 6362: Non-ECE | 6363: Not suitable for use on IT systems | 6364: Not suitable for use on single-phase systems | 6365: Direct opening action | 6366: MWF vacuum cleaner | 6369: Switch-disconnector, padlocked; on-load isolating switch, padlocked | 6370: Normal-superconducting boundary |
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| 6371: Josephson junction | 6372: Phacofragmentation | 6373: Fragmentation, liquefaction | 6374: Vitrectomy | 6375: Connection to potable water supply | | | |
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